

FIG. 29A

CAUSE OF CHANGE	KIND OF CHANGE ABOUT SHOOTING CONDITION INDICATED IN INFORMATION	PHENOMENA	AFFECTED FEATURE QUANTITY (FEATURE FACTOR)
TIME CHANGE	LIGHTING CHANGE	CHANGE IN FLESH COLOR OR HAIR COLOR	FLESH COLOR CHROMATICITY OR HAIR COLOR CHROMATICITY
	CUSTOMER CLASS CHANGE	PARTY (COUPLE OR FAMILY)	CHANGE IN OVERLAPPING OF PEDESTRIANS DUE TO INCREASE OF THE NUMBER OF CUSTOMERS
		AGE BRACKET	FLESH COLOR CHROMATICITY, HAIR COLOR CHROMATICITY, SEMIELLIPSE CENTER DEGREE OR SHOULDER CENTER DEGREE
		HEIGHT	FLESH COLOR CHROMATICITY, HAIR COLOR CHROMATICITY, SEMIELLIPSE CENTER DEGREE OR SHOULDER CENTER DEGREE
	WALKING SPEED	CHANGE IN OVERLAPPING OF PEDESTRIANS	SHOULDER CENTER DEGREE
		CHANGE IN TIME DIFFERENTIAL DETECTION ACCURACY	SEMIELLIPSE CENTER DEGREE OR SHOULDER CENTER DEGREE
	THE NUMBER OF CUSTOMERS	CHANGE IN OVERLAPPING OF PEDESTRIANS DUE TO INCREASE OF THE NUMBER OF CUSTOMERS	SHOULDER CENTER DEGREE

FIG. 29A

CAUSE OF CHANGE	KIND OF CHANGE ABOUT SHOOTING CONDITION INDICATED IN CONDITION INFORMATION	PHENOMENA	AFFECTED FEATURE QUANTITY (FEATURE FACTOR)
TIME CHANGE	LIGHTING CHANGE	ILLUMINANCE SHADOW WHITE BALANCE	CHANGE IN FLESH COLOR OR HAIR COLOR
	CUSTOMER CLASS CHANGE	PARTY (COUPLE OR FAMILY)	CHANGE IN OVERLAPPING OF PEDESTRIANS DUE TO INCREASE OF THE NUMBER OF CUSTOMERS
		AGE BRACKET	CHANGE IN HAIR COLOR, HAIR STYLE, BELONGINGS, CLOTHING OR ACCESSORY
		HEIGHT	FLESH COLOR CHROMATICITY, HAIR COLOR CHROMATICITY, SEMIELLIPSE CENTER DEGREE OR SHOULDER CENTER DEGREE
	WALKING SPEED	CHANGE IN OVERLAPPING OF PEDESTRIANS	FLESH COLOR CHROMATICITY, HAIR COLOR CHROMATICITY, SEMIELLIPSE CENTER DEGREE OR SHOULDER CENTER DEGREE
			SHOULDER CENTER DEGREE
	THE NUMBER OF CUSTOMERS	CHANGE IN TIME DIFFERENTIAL DETECTION ACCURACY	SEMIELLIPSE CENTER DEGREE OR SHOULDER CENTER DEGREE
		CHANGE IN OVERLAPPING OF PEDESTRIANS DUE TO INCREASE OF THE NUMBER OF CUSTOMERS	SHOULDER CENTER DEGREE